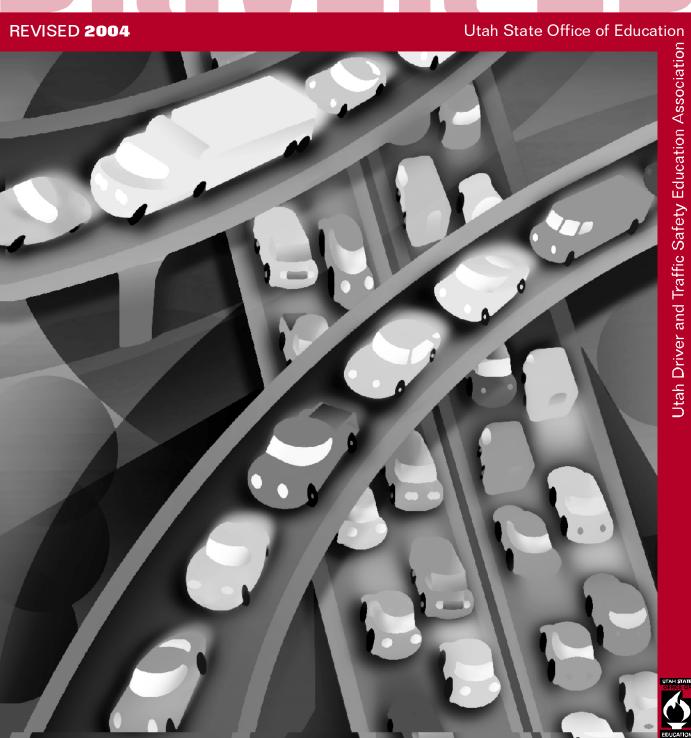
Driver Education for Utah High Schools

Organization, Administration, and Standards



DRIVER EDUCATION FOR UTAH HIGH SCHOOLS

Organization, Administration, and Standards



Utah State Office of Education 250 East 500 South P.O. Box 144200 Salt Lake City, UT 84114-4200

Patti Harrington, Ed.D. State Superintendent of Public Instruction

Ray Timothy, Ph.D.
Associate Superintendent of
Law, Legislation, and Educational Services

Joan D. Patterson, M.A. Educator Licensing Coordinator

Salt Lake City, Utah Revised August 2004

UTAH STATE BOARD OF EDUCATION

250 East 500 South P.O. Box 144200 Salt Lake City, UT 84114-4200

District 1

Teresa L. Theurer 66 Canterbury Circle Logan, UT 84321 Phone: (435) 753-0740

District 2

Greg W. Haws 5841 West 4600 South Hooper, UT 84315 Phone: (801) 985-7980

District 3

Edward Dalton 1323 Bryan Road Erda, UT 84074 Phone: (435) 882-4498

District 4

Joyce W. Richards 930 East 5000 South Ogden, UT 84403 Phone: (801) 479-5370

District 5

Kim R. Burningham 932 Canyon Crest Drive Bountiful, UT 84010 Phone: (801) 292-9261

District 6

Tim Beagley 3974 South 3550 West West Valley City, UT 84119 Phone: (801) 969-6454

District 7

John C. Pingree 1389 Harvard Avenue Salt Lake City, UT 84105 Phone: (801) 582-5635

District 8

Janet A. Cannon 5256 Holladay Blvd. Salt Lake City, UT 84117 Phone: (801) 272-3516

District 9

Gary C. Swensen 1101 W Framewood Lane Murray UT 84123 Phone: (801) 281-8746

District 10

Laurel Brown 5311 South Lucky Clover Lane Murray, UT 84123 Phone: (801) 261-4221

District 11

David L. Moss 1964 Hawk Circle Sandy, UT 84092 Phone: (801) 572-6144

District 12

Mike Anderson 455 East 200 North Lindon, UT 84042 Phone: (801) 785-1212

District 13

Linnea S. Barney 1965 South Main Street Orem, UT 84058 Phone: (801) 225-6919

District 14

Dixie Allen 218 West 5250 North Vernal, UT 84078 Phone: (435) 789-0534

District 15

Debra G. Roberts Box 1780 Beaver, UT 84713 Phone: (435) 438-5843

Bonnie Jean Beesley*

1402 East Kristianna Circle Salt Lake City, UT 84103 Phone: (435) 359-0295

Patti Harrington

Executive Officer

Sara V. Sinclair*

1340 North 1500 East Logan, UT 84341-2851 Phone: (435) 754-0216

Twila B. Affleck

Secretary

FOREWORD

America is perhaps the only nation on the earth in which the automobile is widely considered an essen-

tial. The automobile affects nearly every aspect of our daily lives. For young Americans, few things so occupy their attention and dreams as getting a driver's license. Sadly, very few of these young Americans will escape the tragic results — loss of property, injury, or even the loss of life — due to inefficient driving skills or inattention to driving conditions. Although it is nearly impossible to predict the impact driving will have upon young people, it is a certainty that most will become drivers.

Since the automobile is such a substantial part of American life, it is imperative that vehicle operators possess the requisite skill and knowledge to drive safely. This fact was recognized as early as 1955 by the Utah State Legislature, when a law was enacted which specifically authorized the Utah State Board of Education to establish standards for driver education in the state's high schools. In subsequent years, school involvement with driver education has received legislative attention relative to raising and disbursing funds, conducting courses in high schools, administering driver education programs, testing of skills and physical abilities necessary to drive, and to the length of time necessary to participate in course instruction and practice driving.

Driver education continues to be an integral part of the general education program for Utah high schools. This handbook has been prepared so that school administrators and teachers may have ready access to information concerning the organization, administration, and standards established by law and the State Board of Education for the development and maintenance of quality driver education programs.

ACKNOWLEDGMENTS

The first publication on Driver

Education for Utah High Schools, which laid the foundation for the organization, administration, and standards of the program, was developed by the Utah State Board of Education in 1962 under the very capable leadership of Robert L. Leake, Specialist, Health, Physical Education, and Recreation.

The rapid growth and expansion of driver education, the emergence of innovative programs, new legislation, and the influence of the National Highway Safety Act of 1966 have brought about the need to provide current, updated standards relative to the organization and administration of Utah's Driver Education Program.

A major content revision of this publication was developed and organized during a workshop held at the Utah State Office of Education. While the many important contributions made by several agencies and individuals are greatly appreciated, special acknowledgment is accorded to members of the Utah Driver and Traffic Safety Education Association Board consisting of the following members:

Debbie Anderson

Anderson School of Driving, Inc.

Michael Bair

Driver Education Dixie High School

Wayne Baker

Driver Education Davis School District

Dave Beach

Department of Public Safety

Wendy Bills

Driver Education Provo High School

Steve Cramblitt

Driver Education Granite School District

Cherie Ertel

Driver License Division

Rolayne Fairclough

AAA Utah

Judy Hamaker-Mann

Driver License Division

Gardner Jeppsen

Driver Education Box Elder High School

Gail Johnson

Driver Education Specialist Utah State Office of Education

Mary Johnston

Weber School District

Perry Madson

Driver Education Weber High School

Tibby Milne

Utah PTA

Gary Mower

Pedestrian and Bicycle Safety Coordinator **Utah Department of Health**

Alan Silva

Bilingual Driving School

Glenn Taylor

Driver Education Washington High School

Ken Thompson

Driver Education Mountain Crest High School

Mitch Wilcox

Ogden City Schools

Cheryle Wingfield

Driver Education Union High School

Tara Zamora

Driver License Division

TABLE OF CONTENTS

STATE BOARD OF EDUCATION	iii
FOREWORD	v
ACKNOWLEDGMENTS	vii
RULE	xi
DEFINITIONS	1
DRIVER EDUCATION STANDARDS	
1. Basic Course Content	5
2. Driver Education (Classroom Instruction)	5
3. Driver Education (Behind-the-Wheel)	6
4. Qualifications for Instructors of Driver Education	8
ORGANIZATION AND ADMINISTRATION	
1. Supervision and Control	11
2. Instruction Permits	11
3. Practice Permits and Driving Test	12
4. Certificate of Completion	12
5. Reimbursement for Behind-the-Wheel Costs	12
6. The Marking of Vehicles	20
7. Parent-School Relationships	20
8. Student Records	26
9. Road Tests	27
10. Fitness of Students Before Receiving Behind-the-Wheel Instruction	29
11. Grade Level, Placement, and Scheduling	34
12. What You Must Do in Case of a Collision	34
13. The Use of Resource People, DVDs, Videos, Etc.	36
14. Vehicle Instruction	37
15. Summer Programs	37
16. Experimental Programs	37
17. Utah Driver Handbook — Utah Traffic Laws	37
18 Adult Driver Education	37

RULE

R277. **Education, Administration.**

R277-746. **Driver Education Programs for Utah Schools**

R277-746-1. Definitions

- A. "Board" means the Utah State Board of Education.
- B. "USOE" means the Utah State Office of Education.

R277-746-2. **Authority and Purpose.**

- A. This rule is authorized by Utah Constitution Article X, Section 3 which vests general control and supervision of public education in the Board, Section 53A-13-201(4) which directs the Board to prescribe rules for driver education classes in the public schools and Section 53A-1-401(3) which allows the Board to adopt rules in accordance with its responsibilities.
- B. The purpose of this rule is to specify standards and procedures for local school districts conducting automobile driver education.

R277-746-3. Standards and Procedures.

- A. Local school boards and school districts shall comply with DRIVER EDUCATION FOR UTAH HIGH SCHOOLS, Revised, August, 2004, as required by R277–100–5C, and available from the USOE Driver Education Specialist and at all school district offices.
- B. The Board shall act in accordance with DRIVER EDUCATION FOR UTAH HIGH SCHOOLS, Utah State Office of Education, Revised, August, 2004, to determine and evaluate standards and operating procedures for automobile driver education programs conducted by local school districts.

KEY: driver education November 2, 2004 Notice of Continuation March 12, 2003

53A-13-201(4)

53A-1-401(3)

DEFINITIONS

Driver Education

refers to all those learning experiences provided by the school for the purpose of developing knowledge, attitudes, habits, and skills necessary for the safe operation of motor vehicles, including a proper acceptance of personal responsibility in traffic and a true appreciation of the causes, seriousness, and consequences of traffic collisions.

Classroom Instruction

refers to those learning experiences centered in the classroom which not only utilize effective teaching methods such as lecture, small and large group discussion, audiovisual aids, technology, etc., but also make ample use of laboratory exercises and field studies in traffic, covering such content areas as traffic citizenship, laws and regulations, characteristics of drivers, the role of government, vehicle use, and traffic problems.

Classroom Instruction Delivery

refers to three settings in which those learning experiences may be delivered:

- 1. Classroom in a public, private, or parochial school.
- 2. Electronic high school.
- 3. Home study for homebound students.

Behind-the-Wheel Instruction

refers to those learning experiences centered in a vehicle atmosphere which provides students with opportunities for learning the proper operation of a vehicle under real or simulated traffic conditions.

Observation Time

refers to student time spent in a motor vehicle other than at the controls, and involves discussion and assessment of the driving task.

Dual-Control Vehicles

refers to vehicles equipped with auxiliary controls which enable the instructor to assume control of the vehicle when necessary.

Multiple-Car Driving Range

refers to a specially designed and constructed, limited access, off-street facility which permits several vehicles to be operated simultaneously under the direction and supervision of one or more instructors communicating with students by radio.

Simulation

refers to physical equivalent practice driving devices which realistically simulate the behind-the-wheel appearance and operation of a modern vehicle. These simulators, installed in a large room or mobile trailer, are equipped with projection devices and testing equipment. Each student learns to drive by operating the unit through a number of special simulated situations, such as adverse weather conditions,

interstates, defensive driving strategies (including crash avoidance), different driving environments, etc. Each simulator is monitored by a central control panel that records each operation the driver attempts. After each simulation, the student can be made aware of the specific behaviors stressed. The student will be provided feedback on his/her performance.

Three-Phase Program

in driver education refers to (1) classroom instruction, (2) on-street driving instruction, and (3) parental involvement, including student driver practice permit.

Four-Phase Program in driver education refers to (1) classroom instruction, (2) multiple-car driving range or driving simulator, (3) on-street driving instruction, and (4) parental involvement, including the student driver practice permit.

Five-Phase Program

in driver education refers to (1) classroom instruction, (2) multiple-car driving range, (3) driving simulator, (4) on-street driving instruction, and (5) parental involvement, including the student driver practice permit.

Six-Phase Program

in driver education refers to (1) classroom instruction, (2) multiple-car driving range, (3) driving simulator, (4) on-street driving instruction, (5) parental involvement, including the student driver practice permit, and (6) skid control training.

Qualified Instructor

is one who meets the certification requirements of the State Board of Education. All teachers in driver education must meet the standards listed on pages 7–8.

Instruction Permit

is a permit issued by the Utah State Driver License Division to students enrolled in an approved high school driver education program. The student permittee may drive on the road when in a dual-controlled vehicle accompanied in the front seat **only by** a certified high school instructor or an authorized intern (student teacher) from an approved school of higher education. In the case of an authorized intern (student teacher), the certified high school instructor shall occupy the rear seat. A maximum of three observers may occupy the rear seat.

Practice Permit

is issued by a driver education teacher who is certified as a driver license tester to a student who meets all of the following conditions:

- 1. Passes the written test given by the teacher.
- 2. Has been issued an instruction permit (must be fifteen years, six months of age).
- 3. Has completed a health screening.
- 4. Has a parent/legal guardian who is responsible for the completion of 40 hours of behind-the-wheel driving instruction, including 10 hours at night (6 hours with a certified driver education instructor may be counted toward the total 40 hours required).

(The permittee may drive only when accompanied in the front seat by the student's parent, legal guardian, or adult spouse, who must be a licensed driver.)

Learner's Permit

is a permit issued by the Utah State Driver License Division to a person who:

- 1. Has reached 16 years of age.
- 2. Has satisfactorily completed an approved driver education course.

3. Has passed a written and visual test.

(The permittee may drive only when accompanied in the front seat by a licensed driver at least 21 years of age and when there are no other occupants in the vehicle.)

Graduated Licensing

involves restrictions on driving by minors in the following areas (from the *Utah Driver Handbook*, revised 7/04):

A person younger than 17 years of age **may not** operate a motor vehicle upon any highway between the hours of 12:00 a.m. and 5:00 a.m. except for the following:

- 1. When accompanied by a licensed driver at least 21 years of age;
- 2. When driving to and from the driver's employment;
- 3. When driving to and from the driver's religion-sponsored or school-sponsored activity;
- 4. When engaged in an agricultural operation; or
- 5. In an emergency.

A person may not operate a motor vehicle upon any highway with any passenger who is not an immediate family member of the driver until:

- 1. Six months from the date the person's driver license was issued; or
- 2. The person reaches 18 years of age.

Exceptions to this rule are:

- 1. If accompanied by a licensed driver at least 21 years of age;
- 2. On assignment of a farmer or rancher and the driver is engage in an agricultural operation;
- 3. With written consent of the driver's parent or guardian to drive to and from school, school-sponsored activity, or religion-sponsored activity; or
- 4. In an emergency.*

**Utah Driver Handbook*, p. 2 (revised 07/04)

DRIVER EDUCATION STANDARDS

1. **BASIC COURSE CONTENT**

- a. All classroom and behind-the-wheel student experiences in driver education shall take place under the supervision of teachers or instructors who are certified and have met the qualifications prescribed by the State Board of Education. Instruction should include, but not be limited to, the following areas of study:
 - (1) Basic and advanced driving strategies.
 - (2) Perceptual and decision-making techniques (i.e., defensive driving).
 - (3) Psychological and physiological conditions of the driver.
 - (4) Rules of the road, state laws, and local ordinances.
 - (5) Signs, signals, highway markings, and highway design innovations which require understanding for optimum performance.
 - (6) Operation of motor vehicles on streets and highways, with emphasis on techniques that will aid the driver in avoiding crashes. This should specifically include training in handling driving emergencies, including hydroplaning, skid avoidance, and recovery.
 - (7) The characteristics of the highway transportation system (HTS) that:
 - (a) Aid the driver in crash avoidance.
 - (b) Protect the driver and passengers in crashes. (This should include thorough introduction to the purposes and nature of vehicle and highway crash design.)
 - (c) Address aggressive driving, including road rage.
 - (8) Railroad crossing safety.
 - (9) Special characteristics of urban, rural, and interstate driving.
 - (10) Preventive maintenance, with emphasis on motor vehicle systems and new technologies that are critical to safe operation.
 - (11) Sharing the road with other highway transportation systems (both users and non-users).
 - (12) Graduated licensing
 - (13) Insurance and liability.
 - (14) Distracted driving.
 - (15) Drugs and alcohol.
 - (16) Parental involvement.
- b. Courses can be enhanced through the use of audiovisual teaching aids, multimedia arrangements, computer technology, television, off-street multiple-car driving ranges, driving simulators, and skid-control devices.

2. **DRIVER EDUCATION (CLASSROOM INSTRUCTION)**

A course of classroom instruction shall include a program of not less than 30 clock hours of instruction

by a certified instructor. Driver education instruction shall be given as a separate course or as a clearly identified unit within another course.

Driver education shall be offered to pupils enrolled in high school, or who have attained their sixteenth birthday, provided that **each pupil will not complete his/her driver education training before his/ her driver education training before his/her sixteenth birthday.** Pupils shall have reached the age of 15 years 6 months before they are permitted to enroll in behind-the-wheel driving. However, school districts involved with the four-through six-phase driver education programs (range, simulation, and/or skid-control training) on a semester basis only may submit **at the beginning of the semester program** the names of all students enrolled, provided that said students will have reached the age of sixteen by the completion of the semester program.

Credit should be given for instruction in driver education as in other courses in the curriculum. When a unit in driver education is included in another course, the title of the course shall so indicate.

Classroom instruction shall not be given fewer than two hours per week and shall be completed within one school year.

Most specialists and instructors of driver education suggest that the best educational results are achieved when the classroom and the behind-the-wheel phases of the program are taught concurrently. If this is not possible, then the smaller the time lapse between classroom instruction and behind-the-wheel experience, the better the program.

It is recommended that the behind-the-wheel instruction be completed within a period not to exceed three months following completion of the classroom instruction. However, completion of the behind-the-wheel instruction shall not exceed four months following completion of the classroom instruction.

3. DRIVER EDUCATION (BEHIND-THE-WHEEL)

A course of behind-the-wheel driving instruction shall include teacher demonstrations, observations, and student practice with using vehicle controls to start, shift gears, make right and left turns, stop, back, park, etc. This instruction should begin under relatively simple conditions and progress until the student has acquired reasonable skill in operating the vehicle under varying conditions in traffic. Each student should have experience in driving on urban streets and open highways. Practice driving should begin under varying conditions in which the learner will have an opportunity to develop sound driving practices, including instruction in hazardous conditions which may be present at different times of the year, such as snow and ice. Special emphasis should be given to the matter of developing desirable attitudes, so that each student indicates a sincere desire to show courteous consideration for other users of the road and other occupants of their vehicle.

A course of behind-the-wheel driving shall include a minimum of six clock hours of instruction in a dual-control vehicle under the direction and supervision of a certified instructor.

However:

Multiple-car driving ranges in a four-phase program may be substituted for not more than three of the total six hours required for behind-the-wheel instruction. Multiple-car instruction is to be programmed on a 2:1 minimum ratio, where two hours of range driving are equivalent to one hour of on-street driving instruction.

Driving simulators in a four-phase program may be substituted for not more than one of the total six hours required for behind-the-wheel instruction. Simulator instruction is to be programmed on a 4:1 minimum ratio, where four hours of driving simulation are equivalent to one hour of on-street driving instruction.

Multiple-car driving ranges and simulators in a five- or six-phase program may be substituted for not more than three of the total six hours required for behind-the-wheel instruction. There must be at least four clock hours of range instruction and four clock hours of instruction in the simulator.

Observation shall include a minimum of six clock hours under the direction of a certified instructor.

The number of periods taught per day by driver and traffic safety education teachers should be the same number as required for teachers of other subject areas.

When a teacher serves both the high school and the adult and out-of-school youth programs, care should be taken to schedule his/her instructional time so as not to impair his/her efficiency in either program. To help assure that extra teaching duties are limited to a degree commensurate with the efficiency and good health of the teacher, the following points are recommended:

- a. Extra teaching duties should be accepted voluntarily by the teacher.
- b. A teacher should accept not more than two hours per school day, or not more than ten hours per week, of extra teaching duties.
- c. The minimum teaching load during summer periods should be commensurate with the general schedule for summer teaching in the school system, but in no case more than 40 hours per week.

No instructor shall teach more than eight hours during any one driving session. This eight-hour period must be divided into two sessions with at least a 30-minute break in between. It is recommended that this break fall between the first and second four-hour sessions.

No student shall drive more than **one** hour per day or observe more than **two** hours per day. No student shall complete the behind-the-wheel instruction in fewer than three weeks. However, it is strongly recommended that no student be finished in less than four weeks.

Dual-Control Vehicles and Equipment

- **Dual-Control Vehicles.** Vehicles shall be provided with approved cable or hydraulic dual-control brake system.
- Transmission. Students shall receive instruction in either standard-shift vehicles or in vehicles with an automatic transmission. The decision regarding the type of transmission shall be left with the local school district.
- Maintenance. Each vehicle used for driver education shall receive preventive maintenance and repairs in accordance with recommendations of the manufacturer, and maintenance records shall be kept.
- Mirrors. A dual-control vehicle shall be equipped with outside rearview mirrors for the right and left sides, and an inside rearview mirror for the exclusive use of the instructor. An eye movement mirror may be used as well.
- **Snow Tires.** Snow tires or tire chains shall be used in conformance with local police or highway patrol recommendations if instruction is given in snow or on icy road surfaces.

- Special Safety Equipment. One dry chemical-type fire extinguisher of at least 5 lbs. capacity and having a minimum rating of A-10BC with flexible discharge hoses, an appropriate first aid kit, and reflectors that meet Federal Motor Vehicle Safety Standard 125, all maintained in good condition, shall be carried and accessible in every vehicle used in driver education.
- **Replacement.** A dual-control vehicle shall be replaced when the vehicle cannot be maintained to meet maximum safety standards.
- Safety Check and Use of Defective Equipment. A complete safety check, as recommended by the manufacturer, of each dual-control vehicle used in the program shall be made at least once each semester by a competent and qualified mechanic to ensure that it maintains a safe operating condition.
- **Restricted Use of Vehicle.** A dual-control car marked for driver education shall be used only for instruction in, or for other purposes directly related to, driver education.
- Collision Report Forms. A collision report form (check with your school district) shall be available at all times and shall be completed by the instructor without delay following any collision, regardless of damage or injury, and filed with the principal of the school.

QUALIFICATIONS FOR INSTRUCTORS OF DRIVER EDUCATION 4.

A teacher of driver education shall be approved when he/she has all of the following:

- A valid teaching license with a secondary area of concentration. A valid teaching license with a special education area of concentration will allow special education teachers to teach driver education to special education students only. The endorsement will attach to both secondary and special education areas of concentration.
- A valid Utah automobile operator's license.
- A Utah Driver and Traffic Safety Education endorsement.
- A satisfactory driving record, which will be interpreted to consist of the following:
 - a. Beginning teachers should have a valid driver license, without a conviction for a moving violation or chargeable collision on record for which a driver license is suspended or revoked for the twoyear period immediately prior to employment.
 - b. Conviction for a moving violation or chargeable collision for which a driver license is suspended or revoked should call for automatic suspension of authorization to teach.
 - c. Those whose authorization to teach has been suspended should be required to maintain a driving record free of convictions for moving violations or chargeable collisions for which a driver license is suspended or revoked for a period of two years before reinstatement.
- Specialized professional preparation consisting of the following:

Licensing of Pre-Service Teachers. Applicants for a certificate to teach driver education must present a teaching minor in driver education of 16 semester hours.

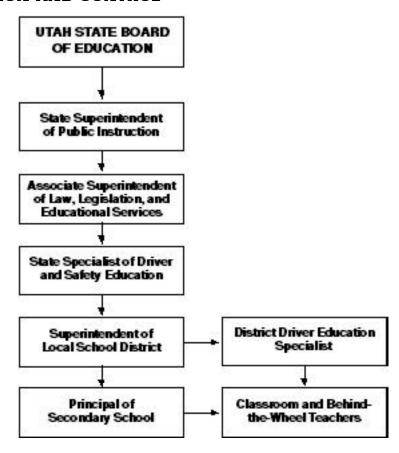
A minimum of 12 semester hours shall be in the area of driver and safety education, including a **practicum*** covering classroom, on-street, simulator, and driving range instruction.

*Practicum (Student Teachers/Interns/Associate Teachers). Student teachers from an authorized school of higher education may provide driver education instruction in the following situations:

- 1. Classroom: Under the supervision of a certificated driver education teacher.
- 2. Behind-the-Wheel: In the immediate presence of a certified driver education teacher. A minimum of three (3) semester hours shall be selected from areas of related safety work. One (1) semester hour is required to complete current first aid and CPR training.
- A valid certification from the Driver License Division to administer knowledge and driving skills tests, as further explained in 53A-13-208.

ORGANIZATION AND ADMINISTRATION

SUPERVISION AND CONTROL



2. **INSTRUCTION PERMITS**

Requests for instruction permits for students to participate in the behind-the-wheel phase of the driver education program must originate with the driver eduction instructor of a secondary school. The principal of the school should be notified of this procedure. Following the checking of program standards, ages of applicants, etc., the forms are either submitted electronically or forwarded to the Utah State Driver License Division, where special instruction permits are issued. **Instruction permits shall** not be reproduced.

Only students who are 15 years 6 months of age or older may be issued an instruction permit. Driver education instructors/supervisors should check the birth dates of all students and submit only names of students who are 15 years 6 months of age or older.

High school driver education instruction permits are valid only for use in an approved high school program and when receiving instruction by a certificated instructor. All instruction permits shall remain in the possession of the instructor and shall be available in the vehicle in which the student is receiving behind-the-wheel instruction.

See the sample of an instruction permit on page 15.

3. PRACTICE PERMITS AND DRIVING TEST

Prior to taking the driving test, there are two ways in which students may practice:

- a. In the driver education car with a teacher who has an instruction permit for the student.
- b. In a private vehicle with a practice permit.

Practice permits may be obtained by the driver education supervisors or classroom/behind-the-wheel teachers from the Utah State Office of Education.

A student who passes the written test but fails the driving test given by a certified teacher may apply for a Class D operator's license and complete the driving test at the Driver License Division Office.

Students who fail the driving test must present their test results and completion slip (signifying failure of the driving test) to the Driver License Division Office to take a make-up test. The Driver License Division may issue a learner's permit for further practice. Test results noted on the completion slip are valid for one year.

See the sample practice permit on page 16.

4. CERTIFICATE OF COMPLETION

Printed with the instruction permit is the Certificate of Completion. This certificate, signed by the teacher and in some instances the principal/supervisor, is awarded to the student only after the student:

- Has received an instruction permit in the prescribed way for the driver education class.
- Has reached the age of 16 years.
- Has satisfactorily completed a state-approved course in driver education. A Certificate of Completion shall never be awarded to a student before he/she is 16 years of age.
- The Certificate of Completion entitles the student to apply to the Utah State Driver License Division for a regular Utah Driver License or learner's permit.

 See the sample Certificate of Completion on page 15.

5. REIMBURSEMENT FOR BEHIND-THE-WHEEL COSTS OF THE DRIVER EDUCATION PROGRAM

All classroom costs of the driver education program shall be borne by the local school district.

All costs directly related to the behind-the-wheel phase of the driver education program may be claimed for reimbursement.

The combined behind-the-wheel teacher and vehicle costs of school district programs may be reimbursed to the maximum amount per pupil trained as approved by the Utah State Legislature. If the money available in the Driver Education Fund is insufficient to reimburse districts the full allowable amount per pupil trained, then a proportionate share of the money available will be paid.

Reimbursement is made for students who fail the driver education program if the school has fulfilled its obligation in providing a minimum course for the student. Reimbursement may be claimed twice for students who, upon completing the minimum course requirements with the failing grade, enroll in and complete the minimum course requirements the second time.

Students may be assessed a reasonable fee by the school or district for make-up sessions for failed driving skills tests. Student fee waiver amounts may be requested for reimbursement by LEAs on the state report forms; a student who qualifies under federal guidelines for a fee waiver may request a fee waiver for driver education.

Claims for reimbursement should be made on the forms shown on pages 16–19.

The following information is essential for approval of reimbursement funds to local school districts:

- a. All teachers (both classroom and behind-the-wheel) must be listed. Each must be a certificated driver education instructor.
- b. List all teacher earnings in the form of salaries or hourly wages chargeable to the behind-the-wheel instruction program only.
- c. List costs incurred in acquiring and operating the driver education vehicle (see breakdown on form, pages 16–19).
- d. List costs incurred in acquiring and operating the multiple-car driving ranges and simulators (*see breakdown on form, pages 16–19*).

State Office personnel will check closely with school districts to avoid errors in claims for reimbursement.

By law, reimbursement shall be made prior to September 1 each year. Reimbursement, however, cannot be made until local districts submit their claims. Claims should be filed at the close of each regular school year.

Should districts purchase cars, an equitable annual depreciation figure should be arrived at and this amount claimed each year, instead of claiming the total purchase price of the vehicle all in one year.

UTAH STATE OFFICE OF EDUCATION - STUDENT DRIVER PRACTICE PERMIT

CLASS "D"	student's times whe "D" motor	nit must be possessio n operating r vehicle, i a driver's l	n at all a Class until re-	School Providing Driver E	Education:
Student's Complete Name:	· · · ·			- Issue Date:	Expiration Date (not to exceed 60 days):
Student's Home Address:				dance with Sec. 5	rmit is issued in accor- 53A-13-208 UCA. When gned by a teacher certified
Date of Birth Sex I	Height Ft. In.	Weight	Eyes	student whose na may operate only	in the public schools, a me appears on this permit a class "D" motor vehicle
Student's Signature				adult spouse, who	s parent, legal guardian or o is a licensed driver occu- t to the student. No other
Teacher's Signature					permitted in the vehicle. Inditions, the student is
–Erasures, Alteratior WILL VOID			ions–	deemed to be a li	censed driver.



STATE OF UTAH, DEPARTMENT OF PUBLIC SAFETY DRIVER LICENSE DIVISION



High School Driver E	ducation — INSTRUC	CTION PERMI	T — (For Driver Tra	nining Use Only)
Student Name: (Full Legal Name	of Student)		License Number: (Driver License Division Us	se Only)
Date of Birth:			Original Issue Date:	
School:			Duplicate Date:	
 The student listed above is entitled to He/She has reached the age of 15 prescribed by the Utah State Boar He/She is operating a dual-control three (3) passengers, as observers This instruction permit is available student until the completion of the or 	years and 6 months and is a d of Education. automobile with the instruct, occupying the rear seat. At all times in the car in which	registered in a dri tor only, occupying ich the student is	ver education course, which the seat beside the permander receiving instruction and it	nittee and not more than
Judy Hamaker-Mann Director, Driver License Division				
NOTE: This is not a license to drive a Permit is valid for one year from the d		the conditions sti	pulated above in the Instru	uction Permit. The Instruction
	CERTIFICATE OF 1	TRAINING AN	ID TESTING	
	Ti	RAINING		
Classroom Training Completion: _	(Instructor/Date)	sehind-The- Whee	el Training Completion:	(Instructor/Date)
Observation Training Completion:	(Instructor/Date)			
	т	ESTING		
This is to certify that the student ha	is completed the knowledg	e and/or driving	skills test with the follow	ing scores.
KNOWLEDGE			DRIVING SKIL	LS
(Score, percent correct)	(Date) (Test scores are valid for o		(Score, percent correct) of completion.)	(Date)
	CERTIFICATE	OF COMPL	ETION	
This is to certify that the student had Utah State Board of Education.	as satisfactorily completed	the required cou	rse in Automible Driver I	Education as approved by the
School ID Number: 2102	School District: GRANI	TE	School Name: CYPRUS	HIGH
Date of completion:	Signature of Instructor	:		
	(Certificate of Co	mpletion does no	ot expire.)	
	STUDEN	T CHECKLIS	T	
Please present the following items	when applying for a driver	license:		
 Parent or legal guardian must according License Fee of \$25.00, add \$7.50 for the second of the second	r motorcycle endorsement. of supervised practice driving:	Birth Co	e your Social Security Card of ertificate, the original or a ce ates and photocopies WILL	

PROGRAM REP SCHOOL YEAR DISTRICT: XX		TOTALS	CLASS-SIZE REDUCTION	DRIVER EDUCATION	TEXTBOOK SUPPLEMENTAL	UPASS	CHARTER SCHOOL START UP
RESTRICTED S	TATE/FEDERAL(H)	SCHEDULE H	5201	5610	5855	5699	7625
REVENUES	Reserved Fund Balance	0					
	Designated Fund Balance				[
	Unreserved Fund Balance	0					
	Beginning Balance Total	0	0	0	0	0	
1000	Local Sources						
	Property Tax & Fees-in-Lieu	$ \frac{0}{0}$					
	Other	0	0	•			
	Local Sources Total	U	U	0	0	0	C
3000 Unrestricted	State Sources Unrestricted						
Restricted	Local Disc. Block Grant						
11000101000	Social Security & Retirement	-					
	Other						
	State Sources Total	0	0	0	0	0	(
4000	Federal Revenue						
-	Unrestricted	0					
	Restricted						
	Federal Sources Total	0	0	0	0	0	(
TOTAL REVENU	JES AND BEGINNING BALANCE	0	0	0	0	0	(
110	Gen. Dist. Administrative	0					
120	School Administrative		[[
130	Certificated Instructional				L		
140	Other Certificated				L		
150	Office Paraprafossional	_					
160 170	Paraprofessional Student Transportation	$ \frac{0}{0}$					
180	Operation & Maintenance	-					
190	Other Classified	-					
TOTAL SALAR			0				
210	State Retirement	0					
220	Social Security				I		
230–290	Other Employee Benefits	0_			L		
	OYEE BENEFITS	0	0	0	0	0	0
300	Professional & Technical	0_					
400	Property Services						
500 580	Other (Except Travel) Travel	$ \frac{0}{0}$					
	HASED SERVICES	-			- -	- 0	
610	Supplies	0	-			-	
620	Energy						
630	Food	0					
641	Textbooks				L		
644	Library Books	0_					
650–660 670	Periodicals, AV Materials Computer Supplies	0					
680	Maintenance Supplies						
	LIES AND MATERIALS	-				0	
710	Land & Improvements	0			L		
720	Buildings				[
730	Equipment				L		_
750 700	Media Materials	0					
780	Depreciation	0 _			<u>-</u>	-	<i></i> ,
810–820	Dues, Fees, Judgments	0	- 0	U	<u> </u>	0	(
830	Interest						
840	Redemption of Principal						
860	Indirect Costs—Nonrestricted						
870	Indirect Costs—Restricted						
890	Miscellaneous Objects				L		
TOTAL OTHER		0	0	0	0	0	
	XPENDITURES	0	0	0	0	0	(
900	Other Financing Uses (Sources)	0	0	0	0	0	(
TOTAL EXPE	NDITURES & OTHER USES (Sources)	0	0	0	0	0	
SUBTOTAL (Re	venues Minus Expenditures)	0	0	0	0	0	
Less:	Deferred Revenue	0					
	Reserved Fund Balance						
	Designated Fund Balance				L		
	Unreserved Fund Balance	0					
	T	0	0	0	0	0	
Carry-over Balan	ice I otal	0	0	0	0	U	

PROGRAM REP SCHOOL YEAR DISTRICT: XX		OTHER STATE	TITLE 1 - PRIOR YEARS	BASIC CURRENT YEAR	TITLE VI - F PRIOR YEARS	ORMULA CURRENT YEAR	TITLE 1 - PRIOR YEARS
RESTRICTED S	TATE/FEDERAL(H)		7511	7511	7512	7512	7517
REVENUES	Reserved Fund Balance Designated Fund Balance Unreserved Fund Balance						
	Beginning Balance Total	0	0	0	0	0	0
1000	Local Sources Property Tax & Fees-in-Lieu Other						
	Local Sources Total	0	0	0	0	0	0
3000 Unrestricted Restricted	State Sources Unrestricted Local Disc. Block Grant Social Security & Retirement						
	Other Saurage Tatal	0	0	0	0	0	0
4000	State Sources Total Federal Revenue Unrestricted Restricted						
	Federal Sources Total	0	0	0	0	0	0
TOTAL REVENU	JES AND BEGINNING BALANCE	0	0	0	0	0	0
110 120 130 140 150 160 170	Gen. Dist. Administrative School Administrative Certificated Instructional Other Certificated Office Paraprofessional Student Transportation						
180	Operation & Maintenance						L
190	Other Classified						<u> </u>
TOTAL SALAI	State Retirement	0	0	0	0	0	0
220 230–290 TOTAL EMPL	Social Security Other Employee Benefits OYEE BENEFITS						
300 400 500 580	Professional & Technical Property Services Other (Except Travel) Travel	 			 		
TOTALPURC	HASED SERVICES			0	0		
610 620 630	Supplies Energy Food						
641 644 650–660 670	Textbooks Library Books Periodicals, AV Materials Computer Supplies				 		
680	Maintenance Supplies LIES AND MATERIALS		-	₋ -	₋	- 0	₋₀ -
710	Land & Improvements	U				0	
720 730 750 780 TOTAL PROP	Buildings Equipment Media Materials Depreciation						
810–820	Dues, Fees, Judgments	<u> </u>					<u>_</u>
830 840 860 870	Interest Redemption of Principal Indirect Costs - Nonrestricted Indirect Costs - Restricted						
890	Miscellaneous Objects		<u> </u>				
TOTAL OTHE		0	0	0	0	0	0
SUB-TOTAL E	XPENDITURES Other Financing Uses (Sources)	0	0	0	0	0	0
TOTAL EXPE	NDITURES & OTHER USES (Sources)	0	0	0	0	0	0
SUBTOTAL (Re	venues Minus Expenditures)	0	0	0	0	0	0
Less:	Deferred Revenue Reserved Fund Balance Designated Fund Balance Unreserved Fund Balance						
Carry-over Balan	nce Total	0	0	0	0	0	0
Out-of-Balance		0	0	0	0	0 Driver Educat	ion 2004 17

PROGRAM REF SCHOOL YEAR DISTRICT: XX		NEG & DEL CURRENT YEAR	TITLE 1 – PRIOR YEARS	MIGRANT CURRENT YEAR	TITLE VIB CLASS-SIZE REDUCTION	DRUG- FREE SCHOOLS	MATH AND SCIENCE
RESTRICTED S	TATE/FEDERAL(H)	7517	7519	7519	7605	7601	7607
REVENUES	Reserved Fund Balance						
	Designated Fund Balance		. – – – – –				
	Unreserved Fund Balance						
	Beginning Balance Total	0	0	0	0	0	0
1000	Local Sources		•		-	-	
1000	Property Tax & Fees-in-Lieu						
	Other						
		0	0	0	0	_	0
	Local Sources Total	0	0	0	0	0	0
3000	State Sources						
Unrestricted	Unrestricted				L		
Restricted	Local Disc. Block Grant				L		
	Social Security & Retirement						L
	Other						
	State Sources Total	0	0	0	0	0	0
4000	Federal Revenue						
	Unrestricted						
	Restricted						
	Federal Sources Total	0	0	0	0	0	^
TOTAL DELECTION							0
	JES and BEGINNING BALANCE	0	0	0	0	0	0
110	Gen. Dist. Administrative				<u> </u>		L ·
120	School Administrative			L	L		L
130	Certificated Instructional			L	L		L
140	Other Certificated	L I		L	L	l	L
150	Office				L	l	L
160	Paraprofessional			L	L		L
170	Student Transportation			L	L		L
180	Operation & Maintenance						
190	Other Classified				_		F
TOTAL SALAF	RIES	0	0	0	0	0	0
210	State Retirement						
220	Social Security						
230–290	Other Employee Benefits						
	OYEE BENEFITS	0	0	0	0	0	0
300	Professional & Technical	•					
400	Property Services						
500 580	Other (Except Travel) Travel						
	HASED SERVICES	0	0	0	0	0	0
		U	U	U	U	U	0
610	Supplies				 		
620	Energy						
630	Food						
641	Textbooks						
644	Library Books						
650–660	Periodicals, AV Materials						
670	Computer Supplies						
680	Maintenance Supplies			_	_	_	_
	IES AND MATERIALS	0	0	0	0	0	0
710	Land & Improvements	4			ļ		L
720	Buildings	4			ļ		L
730	Equipment			L	L		L
750	Media Materials				<u> </u>		L
780	Depreciation						
TOTAL PROPE		0	0	0	0	0	0
810–820	Dues, Fees, Judgments				L	l _	L
830	Interest			L	L		L
840	Redemption of Principal			L	L		L
860	Indirect Costs—Nonrestricted			L	L		LIIII
870	Indirect Costs—Restricted						
890	Miscellaneous Objects						
TOTAL OTHER		0	0	0	0	0	0
	XPENDITURES	0	0	0	0	0	0
900	Other Financing Uses (Sources)		0	0	0	0	0
	NDITURES & OTHER USES (Sources)	0	0	0	0	0	0
SUBTOTAL (Re	venues Minus Expenditures)	0	0	0	0	0	C
Less:	Deferred Revenue						
	Reserved Fund Balance	†				1	F
	Designated Fund Balance	+				1	F
	Unreserved Fund Balance	†		_ <i></i>		1	F
Carry-over Balar		0	0	0	0	0	
Out-of-Balance	ICC I Uldi						<u>C</u>
Out-of-Balance		0	0	0	0	0	

	2003–2004	TITLE VII EMERGENCY IMMIGRANT	TITLE 1 HOMELESS CHILD ASST.	OTHER FEDERAL
	TATE/FEDERAL(H)	7608	7610	
REVENUES	Reserved Fund Balance			
	Designated Fund Balance			
	Unreserved Fund Balance			
	Beginning Balance Total	0	0	
1000	Local Sources			
	Property Tax & Fees-in-Lieu			
	Other			
	Local Sources Total	0	0	
3000	State Sources			
Unrestricted	Unrestricted			
Restricted	Local Disc. Block Grant			
restricted	Social Security & Retirement			
	Other			
	State Sources Total	0	0	
		U	U	
4000	Federal Revenue			
	Unrestricted			
	Restricted			
	Federal Sources Total	0	0	
TOTAL REVENU	JES AND BEGINNING BALANCE	0	0	
110	Gen. Dist. Administrative			
120	School Administrative	F		
130	Certificated Instructional			
140	Other Certificated	<u> </u>		
150	Office	F		
160	Paraprofessional	<u> </u>		
170	Student Transportation			
180	Operation & Maintenance			
190	Other Classified		•	
TOTAL SALAF		0	0	
210	State Retirement	L		
220	Social Security	L	L	
230–290	Other Employee Benefits			
TOTAL EMPLO	OYEE BENEFITS	0	0	
300	Professional & Technical			
400	Property Services	L		l
500	Other (Except Travel)	L	L	l
580	Travel			
TOTAL PURCI	HASED SERVICES	0	0	
	Supplies			
610	oupplied			
610 620	Energy			
	• •		-	
620	Energy		 	
620 630	Energy Food			
620 630 641	Energy Food Textbooks			
620 630 641 644	Energy Food Textbooks Library Books			
620 630 641 644 650–660 670	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies			
620 630 641 644 650–660 670 680	Energy Food Textbooks Library Books Periodicals, AV Materials	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment	0	0	
620 630 641 644 650–660 670 707AL SUPPL 710 720 730 750	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies JES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation			
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments			
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest			
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal			
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted			
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted			
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies JES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS	0	0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890 TOTAL OTHER SUB-TOTAL E	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES Other Financing Uses (Sources)	0 	0 0 0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890 TOTAL OTHER SUB-TOTAL E	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES Other Financing Uses (Sources) NDITURES & OTHER USES (Sources)	0 0 0 0 0	0 0 0 0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890 TOTAL OTHER SUB-TOTAL E	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES Other Financing Uses (Sources) VENUTURES & OTHER USES (Sources) Venues Minus Expenditures)	0 	0 0 0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890 TOTAL OTHER SUB-TOTAL E	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES Other Financing Uses (Sources) VENUTURES & OTHER USES (Sources) Venues Minus Expenditures) Deferred Revenue	0 0 0 0 0	0 0 0 0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890 TOTAL OTHER SUB-TOTAL E	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES Other Financing Uses (Sources) VENUTURES & OTHER USES (Sources) Venues Minus Expenditures)	0 0 0 0 0	0 0 0 0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890 TOTAL OTHER SUB-TOTAL E	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies JES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES Other Financing Uses (Sources) Venues Minus Expenditures) Deferred Revenue Reserved Fund Balance Designated Fund Balance	0 0 0 0 0	0 0 0 0	
620 630 641 644 650–660 670 680 TOTAL SUPPL 710 720 730 750 780 TOTAL PROPE 810–820 830 840 860 870 890 TOTAL OTHER SUB-TOTAL E	Energy Food Textbooks Library Books Periodicals, AV Materials Computer Supplies Maintenance Supplies IES AND MATERIALS Land & Improvements Buildings Equipment Media Materials Depreciation ERTY Dues, Fees, Judgments Interest Redemption of Principal Indirect Costs—Nonrestricted Indirect Costs—Restricted Miscellaneous Objects ROBJECTS XPENDITURES Other Financing Uses (Sources) Venues Minus Expenditures) Deferred Revenue Reserved Fund Balance	0 0 0 0 0	0 0 0 0	

6. THE MARKING OF VEHICLES

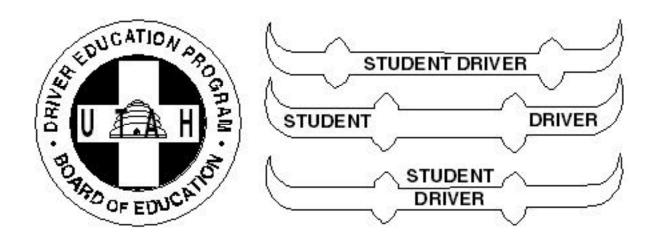
Each vehicle used in the driver education program shall be properly identified to help safeguard against collisions. A vehicle is properly identified when:

- (1) The words "Student Driver" are displayed on the front and rear of the vehicle. The letters shall be three inches in height.
- (2) The state decal* is displayed on each side of the vehicle.

Alternate:

(3) The words "Driver Education Program" are displayed on each side of the vehicle. The letters shall be three inches in height. In addition, it is permissible to display the name of the school district.

*Available from the State Office of Education. (No charge.)



7. PARENT-SCHOOL RELATIONSHIPS

School authorities must have express parental permission to enroll a student in the behind-thewheel phase of the driver education course. A signed consent form or permission slip should be in possession of the school for each student enrolled.

Each school conducting a driver education program must communicate with and provide materials to the parents of all students in the program. Below are examples of letters which will help interpret the purposes of the driver education course. The written consent form for behind-the-wheel instruction may well be a part of a letter outlining the driver education course objectives and requirements to the parents.

SAMPLE LETTERS to Parents of Driver Education Course Enrollees

PROVO HIGH SCHOOL in Provo, Utah, sends a letter to parents who have students enrolled in the driver education course. The ideas presented are good and may be adapted for other schools.

Dear Parents/Guardians:

No doubt your teenager is looking forward to age 16 and the opportunity to obtain a driver's license. The teen driver must be at least 15 years 6 months to enter the driver education traffic safety class and receive a practice permit. This is NOT a course to teach your teen how to get a driver's license. However, this course will help your student build a foundation of knowledge and skill for safe and efficient driving.

As parents, partners, and teachers to our teenagers, we have a serious responsibility to provide our youth with an opportunity to learn to use the motor vehicle wisely and safely. The following information is provided to help you plan ahead for this vital instruction. In the State of Utah, driver education is required to obtain a driver license certificate. The Utah State Board of Education requires that any student under the age of 18 years or having not yet graduated from high school be required to have a minimum of 30 clock hours of classroom and 6 clock hours of behind-thewheel instruction in driver and traffic safety education. The private or commercial schools are set up for the adults over the age of 18 and repeat offenders of traffic violations.

At Provo High School, we offer school day classes that consist of 45 days of instruction and 6 hours of driving time (behind the wheel) broken up into five phases: Simulators (4 hours), Pre-Range (45 minutes), Range (8 hours), Road (4 hours), and a Road Test (30 minutes). The State Written Exam and the State Road Exam are also given at Provo High School to enable the student and the parents to have easier access to the licensing procedure. The student will still need to go to the State Driver License Division to have his/her picture taken, have an eye test, pay license fees, and receive the license. We also have evening and summer classes scheduled in September, March, June, and July. These classes must have a minimum of 15 to carry a class and a maximum of 25 before another hour of instruction is available. A separate fee is charged for this special session of classes. The classroom portion is accelerated to 34 hours maximum, with the behind-the-wheel phases being the same in hours. All driver education students must successfully pass the classroom portion with a C grade or better. Attendance and homework assignments are necessary responsibilities of the student. We recommend that a student not be enrolled until such time as he/she will have reached the legal licensing age by the time of the course completion.

Even though Utah's statistics are much more favorable than national statistics, it is quite clear there are four significant traits common to young driver collisions:

- 1. Nearly half of all crashes involving 16-year-olds are single vehicle collisions.
- 2. Over 80 percent of **ALL** younger driver collisions involve *driver error*.
- 3. Collisions are more likely to occur on a *Friday* or *Saturday evening*.
- 4. Crashes involving 16-year-olds *kill more teen passengers* than those where the operator was an older teen.
 - (Adapted from "Allstate Teen Driver Questions & Answers," 1995, Northbrook, IL.)

So What Can Parents Do?

Parents can make an enormous impact. With all the issues facing adolescents today, parents should establish driving guidelines that will make a significant safety difference for their teen

driver. As a minor, the teen driver must follow the driver license regulations found in the *Utah Driver Handbook* (revised 7/04) from the Driver License Division:

A person younger than 17 years of age may not operate a motor vehicle upon any highway between the hours of 12:00 a.m. and 5:00 a.m., except for the following:

- 1. When accompanied by a licensed driver at least 21 years of age;
- 2. When driving to and from the driver's employment;
- 3. When driving to and from the driver's religion-sponsored or school-sponsored activity;
- 4. When engage in an agricultural operation; or
- 5. In an emergency.

A person may not operate a motor vehicle upon any highway with any passenger who is not an immediate family member of the driver until:

- 1. Six months from the date the person's driver license was issued; or
- 2. The person reaches 18 years of age.

Exceptions to this rule are:

- 1. If accompanied by a licensed driver at least 21 years of age;
- 2. On assignment of a farmer or rancher and the driver is engaged in an agricultural operation;
- 3. With written consent of the driver's parent or guardian to drive to and from school, school-sponsored activity, or religion-sponsored activity; or
- 4. In an emergency.

By law, a minor under the age of 19 must wear a seat belt.

It is recommended that parents consider the following suggestions:

- Prepare a contract that clearly states what is expected of both the teen and parent(s).
- Limit Friday and Saturday night driving.
- Establish a "house curfew."
- Set geographic driving boundaries.
- Drive design-safe vehicles.
- Prohibit driving distractions (music/food).
- Use good judgement as a passenger.

Because the traffic crash represents the greatest potential threat to the health and well being of our young people ages 16–24, we believe that a courteous and respectful approach to driving is one of the most important concepts you can help them learn. If you have further concerns, please call Wendy Bills at 373-6550 (Provo High School).

Sincerely,

Wendy Bills, Provo High Traffic Safety Director

GOOD LUCK! REMEMBER: "Luck" is when preparation meets opportunity! Have fun with your new teenage driver...It's a lifetime of learning.

GRANITE SCHOOL DISTRICT also sends a letter to parents who have students enrolled in the driver education course. The ideas presented are good and may be adapted for other schools.

Dear Parents:

The DRIVER EDUCATION teachers in the Granite School District are asking the parents to help us in giving your student the very best education and experience possible. Through the practice permit, you, as a parent or legal guardian, can legally drive with your student during the driver education class.

PRACTICE PERMIT:

- ✓ Student must be at least 15 years and 6 months old, and currently enrolled in a driver education course.
- ✓ Is issued by the driver education teacher, who is a certified state examiner.
- ✓ Is good for 6 months.
- ✓ Is restriced to student driver being with a parent, legal guardian, or adult spouse who is a licensed driver occupying the seat next to the student.

LEARNER'S PERMIT:

- ☑ Student must be 16 years old, and must have completed driver education.
- ✓ Is issued by the State Driver License Division upon completion of driver education.
- ✓ Is good for 6 months.
- ☑ Student can drive with any 21-year-old licensed driver.

PRACTICE PERMITS will be issued to students on the following approximate dates:

1st semester-November 15

2nd semester-March 30

Summer-June 30

The State Law stipulates that you spend a minimum of 40 hours with your son or daughter in an "on-the-road" driving situation (6 hours of behind-the-wheel instruction with the driver education teacher may be counted toward the 40 hours).

In Utah, we are mandated by state law to give your son/daughter 30 hours of classroom instruction, 6 hours of "behind-the-wheel" instruction, and 6 hours of observation. Three of the "behind-the-wheel" instruction hours are completed on the driving range and in simulators. The other 3 hours are actual "on-road" instruction. We would like to give more "on-road" time, but the time and expense factors limit our ability to do this. This is why we are asking you to work with us and give them the added time and experience necessary to be the very best and safest driver possible.

We truly care about the safety and effective driving ability of your son or daughter. By working together, we can accomplish our goals of making your son or daughter the best and safest driver they can possibly be.

If you have any questions or input, please feel free to call your son or daughter's driver education teachers.

Parent/Guardian's Signature	
Your student will drive with us for the first half of the drivand us for the second half.	ver education semester, and then with
Thank you for helping us in this most important matter.	
Sincerely,	
Driver Education Specialist Granite School District	

(American Automobile Association Suggested Form)

PARENTS' PERMISSION FOR DRIVER EDUCATION IN	NSTRUCTION
I hereby give consent for complete driver education course, including practice driving	to take a
ance of a properly endorsed teacher at	high school.
Signature of Parent or Guardian	

The following is a sample letter which offers ideas for a parental contact at the conclusion of the driver education course.

	(High School)
Date	
Dear	:
Your son/daughter has completed the	Driver and Traffic Education Course.
motor vehicle, this does not mean tha allotted to our course, we cannot expe	knowledge and basic skills necessary in handling a t he/she is an experienced driver. In the short time ect a beginner to become an experienced driver. uidance, we feel that he/she will become a good
these areas can best be provided by y	at need additional attention. We feel that practice in ou. However, practice driving under the direction of tudent has acquired a regular practice permit.
Additional practice driving is recomme	ended in:
☐ Backing the car	$\ \square$ Overtaking and passing on the highwa
□ Right turns	☐ Congested traffic driving
□ Left turns	☐ Driving at night
☐ Parking on an upgrade and a down	grade Angle parking
	☐ Lane changing
☐ Parallel parking	
□ Parallel parking□ Driving under unfavorable condition	
□ Driving under unfavorable condition	
, -	s (ice, snow, etc.)
□ Driving under unfavorable condition□ Defensive driving□ Starting on an upgrade	us (ice, snow, etc.) ☐ U-turns and turnabouts ☐ Attitude
 Driving under unfavorable condition Defensive driving Starting on an upgrade Hand-over-hand or push-pull steering 	s (ice, snow, etc.) ☐ U-turns and turnabouts ☐ Attitude
 Driving under unfavorable condition Defensive driving Starting on an upgrade Hand-over-hand or push-pull steering We have appreciated working with yo 	us (ice, snow, etc.) ☐ U-turns and turnabouts ☐ Attitude
 Driving under unfavorable condition Defensive driving Starting on an upgrade Hand-over-hand or push-pull steering We have appreciated working with yo please call on us. 	us (ice, snow, etc.) □ U-turns and turnabouts □ Attitude ng ur son/daughter. If we can be of further service,

8. STUDENT RECORDS

Individual student records should be kept. A sample form which may be used and is available from the Utah State Office of Education is reproduced on this page.

Exceptial Learnings Every Entropy Marker Every Entropy Entrop	BEHIND-THE-WHI		Middle				District —		— High School	loc		
Poor Fair Average Good Excellent		EEL ACH		L			Name					
Poor Fair Average Good Excellent	tial Learnings		Stu	dent Achie	vement			ast	Middle			
		Poor	Fair	Average	Good	Excellent	Hours in Clas	1	Behind the W	Wheel	— Hours Observa	ioni
	oduction to Driving						Sausiactory (; Address	yes or no)		— Grade	or Course———— Phone Number	
	ing the Car						Name of Pare	nt or Guardian				
	Backward						Adduce of De	acibacity and tack				
	Stopping						Address of Fa	rent or Guardian –				
	ting Gears First to Second						FITNESS RE		F			3
	Second to Third						1. Feriphera. 2. Depth Per		Eye	 Kight 1 2nd Sc 		tal
	Reverse						3. Visual Acu	ity: Left Eye	to that is	or	Right Eye	howin
	18 						4. Night Vision		fa moor m rac	yes, with	r without glasses, red	(marm)
	Right Turn-Regular						5. Glare Reco	.Y:	٥	seconds, 2		spuos
	Left Turn-Begular						o. Drake Nea			06.10		mam
	Signaling						7. Color Visic		mal	Red-Gr	ua ua	her
	levard Stops						8. Hearing Physical or	Mental Irregular	ities Which	May At	fect Driving (See	Health Bo
Classtroom Instruction	about							0			0	
Classroom Instruction Hours Hours Classroom Instruction Behind-the-Wheel Instruction Chaevation Final Grade Teacher Comments Tea	um .											
Classroom Instruction							\$	•	In	structor	Hours	Grade
Observation Pinal Grade Teacher Comments Te	Ascending Hill						Classroom In: Behind-the-W	struction heel Instruction				
Teacher Comments Teacher Com	Descending Hill						Observation Final Grade					
BEHIND THE WHEEL DRIVING TIME Drill Date Behind Wheel Observ. Drill Date Behind Wheel	cing Angle (90 & 45 degree)						Teacher Com	nents				
Drill Date Behind Wheel Observ. Drill Date Behind Wheel	Parallel											
Drill Date Behind Wheel Observ. Drill Date Behind Wheel	y Driving							BEHIN	ID THE WHI	EEL DRI	VING TIME	
	ghway Driving						\vdash	_	Observ.		_	Observ.
AT Test First Score Second Score Third Score	nergency Stop					T	+-	_			+-	L
First Score Second Score Third Score itude Rating by Teacher	ad Test											
Phird Score third Score titude Rating by Teacher	First Score											
trude Rating by Teacher	Third Score											
o looke D	itude Rating by Teacher						E					

ROAD TESTS 9.

Following are samples of road tests that can be used in Utah high schools.

			D	river Edu	ication Fina	al Road Test				
Drivers Name						Test A	B Sc	core		
Date			_		Ex	aminer				
		<u>M</u>	an	<u>ıdatory</u>	Maneuve	ers (0 to 6 po	ints)	!		
Backing Up				Left Turn						
Parallel Parking			-	Right Turr	<u> </u>					
Angle Parking			_	Lane Cha						
90' Parking			_	Stop Sign						
Up/Down Hill Parking			_		Maneuver					
U-Turn			_	Merge Inte						
Three Point Turn			:	Speed in 2	Zones	res.	bus	S.	sch.	
Left Turn (Light or Arrow) Railroad Crossing					Emergency	Rearview Mirror y Stop/Quick St				
					<u>Violatio</u>	<u>ons</u>				
Running Stop Signs	21	_				Running Red/	Yellov	v Lights	21	
Failure to Yield Ped. Veh.	_	10	+			Improper Loo	k-Out		21	10
Right/Left Lane Turns	21	10	5			Wrong Turn L	Wrong Turn Lane			10
Improper Lane Change		5				Pulling Into Oncoming Traffic			21	10
Wrong Signal	10	5				Going Onto Curb			10	5
Bumping Stationary Object	ts 21					Inability to Follow Directions			10	5
Failure to Yield Ped. Veh. Right/Left Lane Turns Improper Lane Change Wrong Signal	21 21 10	1 10 1 10 5 5 5	+			Improper Loo Wrong Turn L Pulling Into O Going Onto C	k-Out ane ncomi urb	ng Traffic	21 21 21 10	1 5
My road test was explair	ed to	me	, a	nd I unde	erstand the	reasons for m	ny res	ulting scor	e.	

SKILLS TEST RESULT					Lice	ense N	lo:								
Driver's Name:								Dat	e of B	irth:					
Address:															
Driver Education Compl	etion Da	ate:			Dı	river E	Educat	ion Scho	ool:						
Identification Provided:															
Medical Fitness Approve	ed Y	N	Restrictio	ns:	АВ	CD	EFG	IJV	Test	course	used	1	2	3	4
Score Attempt 1:		P F	Date:			Scor	e Atte	mpt 2:		P	F		Date:		
Score Attempt 3:	j	F	Date:							P	F	I	Date:		
Vehicle:			Perso	nal l	Insu	rance	Verifie	ed: Yes		Start	Time:		End	:	
Examiner's Name:			'				Г	esting C	Certific	ation 1	Numbe	er:			
Examiner's School of En	nployme	ent:													
CODES: B – brake WL – wrong lane	НС		ad check	(G-	turn gap	S	speed L – stop	line		inco		- rolle ete	d sto	ıp ———
	MA		TORY SKI	ILLS Scor		ANEU	JVER	S(0-5)	POIN	TS)	Е	Error	·s		Score
A – BACKING				1		<i>D</i> – U	-TUR	'N						T	
B – PARALLEL PARI	KING			ļ				E POIN						i	
C – HILL PARKING	U D)			_			NSTRU							
E LEETTIDM (2)		7	Errors		S	core		Errors		Score		Erro	ors	Т	Score
F – LEFT TURN (3)		L R			1				_					+	
G - RIGHT TURN (3) R															
	I – LANE CHANGES (3) I – STOP SIGN/LIGHT (3)														
J – SPEED IN ZONES			Residential	/ 5	poi	nts			Busin	ess /	5 poir	nts			
_		SERV	ATIONAL	DRI	VI	NG A	CTION	NS (0 – 2	2 POI	NTS)					
ALERTNESS	CLUT	СН		<u> </u>	1	GEARS	5	•	ı	RAII	ROAD	CRO	OSSIN	G	$\overline{}$
ATTITUDE BEING OVERTAKEN	COOF	DINA'		-	- 1		POSITI SIGNAI	-			ERING ECESS	A DX/	CTOD)	
BRAKING DERIVED			G DISTANCE	_		POSTU		1		UNIN	ECESS.	411	3101		
	VIOLA	TIO	NS / DANG	ERC	US	ACT	IONS	(21 PO	INTS	EACI	I)				
BACKING IN TRAFFIC	[SPEED + 1	l0 OF	R – 10	0 MPH		l	OBSTRUCTING TRAFFIC						
CROSSING A BARRIER DRIVE OFF ROADWAY	<u> </u>				HOOL ZONE LANE CHANGE				RUN RAILROAD CROSS RUN STOP SIGN/LIGHT			÷			
FAIL TO OBEY EXAMINER	<u> </u>				LOOKOUT				TRAFFIC ACCIDENT						
FAIL TO YIELD V P	- 1		IMPROPE					1	TRAFFIC SIGN/SIGNAL WRONG SIDE OF ROAD						
GO ONTO CURB HABIT – SI, RS, HC	+		IMPROPE IMPROPE			L		 		NG SII		XUA	D	+	
HIT STATIONARY OBJC			OTHER D.	ANG	ERO	US AC	TION/	VIOLATI	ON OF	THE L	AW				
***By participating in this testin	g program	the app	plicant acknnow	ledges	that	he/she i	s subjec	t to further	testing i	f reques	ted by th	ıe Dri	iver Lic	ense l	Division
My road test was explain	ined to 1	ne an	d I understa	nd th	ne re	easons	s for m	ny result	•						
Driver Signature									_ *** TI	EST RES	SULTS V	/ALI	D FOR	ONE	YEAR

DLD 300 (Rev USOE)

10. FITNESS OF STUDENTS BEFORE RECEIVING BEHIND-THE-WHEEL **INSTRUCTION**

Procedure:

- a. Students are screened for visual and medical problems.
 - (1) Minimal visual acuity standards are: Visual Acuity: 20/40 in better eye and stable pathology; Visual Fields: at least 90 degrees total for both eyes. In accordance with the visual standards established by the State Driver License Division, no student shall be allowed to operate a car in the driver education instruction program whose visual acuity measures less than 20/40 for each eye, with or without glasses. Students who cannot pass this standard should have visual correction made to meet the standard before driving.
 - (2) Students are required to answer the medical questions on the **Medical Questionnaire** (see page 31).
- b. Students who do not meet the minimum visual standards are given a Certificate of Visual Examination (see page 32) and advised to contact the Driver License Medical Section by telephone at (801) 288-5330 for further instructions.
- c. Students who answer "yes" to any question on the Abbreviated Health Questionnaire are given a Functional Ability Evaluation (see page 33) and advised to contact the Driver License Medical Section by telephone for further instructions.
 - NOTE: Students who answer "yes" to the second question on I. VISUAL ACUITY, "Are you currently wearing corrective lenses?", should be advised to contact the Medical Section if they meet minimum visual standards while wearing their corrective lenses.
- d. Students who contact the Medical Section will be instructed to take the medical or visual form to their health provider, who will supply the information requested on the form.
- e. Students return the completed medical or vision statements to the Medical Section.

Utah Driver License Division Mailing Address:

> **Medical Section** P.O. Box 30560

Salt Lake City, Utah 84130-0560

Street Address: 4501 South 2700 West (3rd Floor)

Salt Lake City, Utah 84130-0560

- The Medical Section evaluates the medical and/or visual form. When a student has been determined to be medically qualified, the Medical Section forwards a duplicate instruction permit, stamped **MEDICALLY APPROVED**, to the student's school.
- The student's driver training instructor destroys the original instruction permit and replaces it with the medically approved duplicate instruction permit. If any driving restrictions are to be imposed on a student's driving privileges, they will be fully explained in a letter accompanying the medically approved duplicate instruction permit. The driver training instructor will abide by the restrictions and not require the student to drive in situations prohibited by the restrictions.
- h. After student training has been completed, the driver training teacher issues the medically approved Certificate of Completion to the student.

i. The student applies for a driver license at Driver License Division field office.

Schools or driver training teachers desiring to order Medical Questionnaires (DLD 292), Certificates of Visual Examination (DLD 49), or Functional Ability Evaluation (DLD 134) forms may do so by calling Norma Boynton (801-288-5360) or Jaime Perez (801-266-2970) at the Driver License SL. CDL. Office.

UTAH DEPARTMENT OF PUBLIC SAFETY DRIVER LICENSE DIVISION

NAM	=						
Da	te of Visi	ual Examination:	Lenses Require	ed While Driving	j ?:	□ YES	□ NO
Vis	ual Cond	lition:	Visual Acuity	Without Correction	With Correction	Visual Field at L left and 45° to ri	east 90°. Total at least 45° to ght of fixation.
НСЕ	Signature:	☐ Opthamology ☐ Optometry ☐ Other ☐ DLD Screening	RIGHT EYE	20/	20/	□ YES	□NO
	Phone #: _		LEFT EYE	20/	20/	□ YES	□NO
Stat	e License #		BOTHEYES	20/	20/	□YES	□NO
	ress:	Restrictions: ☐ Speed ☐ Area ☐ Daylight Only	If visual fields Circle Profile	are less than 9 Level: 1 2	0°, are they at I	east 60°? □ YES 5 6 7 8	S □ NO Shaded areas require 9 10 MAB review
Rec	ommended	MEDICAL QUE	STIONNAIR	?F			
Additi	onal infor	y under penalty of law that information comation from your physician (Functional Ability conditions in the last five years:	ntained in this	health questi			
□ Yes	□ No	A. DIABETES: Diabetes (high blood sugar metabolic condition, etc., which may inte			with diet, med	lication or insulin) or hypoglycemia or other
□ Yes	□ No	B. CARDIOVASCULAR: Heart condition, disease) within the last five years; or hyp					
□ Yes	□ No	C.PULMONARY: Pulmonary (lung) condi- has required treatment? Is an inhaler the					, shortness of breath which □ No
□ Yes	□ No	D. NEUROLOGIC: Neurological condition Disease, etc.) which may interfere with d		injury, cerebra	ıl palsy, multip	le sclerosis, mus	cular dystrophy, Parkinson's
□ Yes	□ No	E. EPILEPSY: Epilepsy, seizures, other	episodic conditi	ions which incl	ude any recur	rent loss of cons	ciousness or control?
□ Yes	□ No	F. LEARNING AND MEMORY: Learning	and memory dif	fficulties obser	ed personally	or reported to ye	ou by others?
□ Yes	□ No	G. PSYCHIATRIC: Psychological condition which a physician has recommended that					schizophrenia, etc.), for
□ Yes	□ No	H. ALCOHOL AND DRUGS: Excessive us recommendation for treatment of alcohol			•	use of any illegal	drugs; or treatment or
□ Yes	□ No	I. VISUAL ACUITY: Is your vision worse		ither eye, even	with correctiv	e lenses?	
☐ Yes☐ Yes		Are corrective lenses required for driving Do you have a degenerative or progressi	ive eye condition				
□ Yes	□ No	Have you experienced a decrease in per	ipheral (side) vi	sion?			
□ Yes	□ No	J. MUSCULOSKELETAL/CHRONIC DEE debilitating illness requiring treatment?					
□ Yes	□ No	K. ALERTNESS OR SLEEP DISORDER narcolepsy, etc.)?	RS : Do you have	e a condition tl	nat produces a	abnormal sleepine	ess (sleep apnea,
□ Yes	□ No	L. HEARING AND BALANCE (ENT PRO the inner ear (vestibular neuronitis or lab					
□ Yes	□ No	OTHER: Other health problems or use on Please explain:	f medications w	hich might inte	erfere with driv	ing ability or safe	ety?
				_			Driver Education 2004
		Signature	Date				

DLD 292 3101 Rev USOE

CERTIFICATE OF VISUAL EXAMINATION TOP PORTION MUST BE COMPLETED BY APPLICANT

☐ Private Vehicle Driver
□ Commercial Vehicle Driver

UTAH DRIVER LICENSE DIVISION

PO BOX 30560 SLC UT 84130-0560 PHONE NUMBER (801) 865-4437 FAX NUMBER (801) 288-5342 www.driverlicense.utah.gov

Last Name	First Name	Middle or Mai	iden Name	Date of E	Birth	Drivers I	License Number
Street Address		Citv	State	•	Zip Code	Social Sec	uritv Number / ITIN
☐ Address above is diffe	erent from the addre	ss showing on my	Driver's License.				
I authorize any physician	or other health care	e professional to re	elease information	pertainir	ng to my h	nealth to the Drive	er License Division.
Date			Signatur	e of Appl	icant (Requ	uired)	
		EXAMINA	TION REF	POR	Γ		
Visual Acuity	Without Correction	With Correction	Visual Fi 45° to both riq (Private O	ght and	left	Visual Fi 60° to both ri (Comm COLOR BLIND	ight and left ercial)
RIGHT EYE	20/	20/	□YES		NO	□YES	□ NO
LEFT EYE	20/	20/	□YES		NO	□YES	□ NO
BOTH EYES	20/	20/	□YES		NO	□YES	□ NO
Circle Profile Level: LENSES REQUIRED W Restrictions: Speed	d □ Area □ [☐ YES ☐ Daylight Only ☐	NO ☐ Accompanied by at least 60° with	by Licen	nsed Drive	er	
☐ YES ☐ NO If visual fields are less than 90°, are they at least 60°, with 30° to both the right and left of fixation? ☐ I recommend that this driver complete a driving skills test in an appropriate vehicle.							
□ YES □ NO Does the patient have diabetes mellitus, cardiac disease, hypertension, or any other systemic disease that may affect driving?							
Indicate the etiology of t	the visual impairme	ent:					
How stable is the visual	condition?						
Recommended interval	for examination:	□ Standard for I	Profile Level □	Other:	Specify I	nterval	
Date of Examination	Printed Name of	f Health Care Profe	essional Si	ignature	and Degr	ree State	e License Number
Street Address	City	State	Zip Code		Te	elephone	Fax Number
DLD Screening.							
Date of Examination	Signa	ature	Employee	Number			FieldStation

DLD 49 (Rev. USOE)

Fax Number

FUNCTIONAL ABILITY EVALUATION MEDIAL REPORT UTAH DRIVERS LICENSE DIVISION

(801) 288-5342

TOP PORTION MUST BE COMPLETED BY APPLICANT

PLEASE USE BLACK INK

PO BOX 30560 SLC UT 84130-0560 (801) 965-4437 www.driverlicense.utah.gov

Last Name	e I	First Name	M	iddle or Ma	aiden Name	. Da	ate of Birth		Driver License Number				
Street Add	ress			Citv		Sta	te Zij	p Code	Social Sec	urity Numb	er/ITIN		
☐ Address	above is diffe	erent from the	e address sho	wing on my	Driver's Lic	ense.							
As part of my affect driving medications I I authorize an privileges. I c Department of	application for g, such as seizu being used: y health care prexpect the heal	r driving privilences, heart atta rofessional to r th care profess	eges, the following cks, use of alcoholectes informational to advise for all decisions.	ving informat ohol or other tion pertainin e me about m	ion about my produced to my physically health as it reing driver lices	ohysical, ment atric conditional, mental, and cal, mental, and elates to drivinses and medi	ns, accidents, d emotional hea ng and to report ical certificates	visual loss, etc alth for private rt accurately re . I further unde	c. Give date(s) confidential usegarding my coerstand it is my	se in my evalua ondition, but I	ng which might nce(s) and any ation for driving understand the to refrain from		
Date		Sign	ature of Appli	cant (Requir	red)								
Commercial	Intrastate driv	ers (Class A.	B. C Licenses	s) must be pro	ofiled in ALL	categories by	the examinin	g health care	professional.				
Care Profession	g functional abil onals. Details a ory. In some ca	re found in the	or use in detern 2000 edition of level may depo	nining driving of the Guidelir	privileges. It is nes and Standar	s consistent wirds. Please ma	rk profile belov below to indic	Ability in Drivi wwith a horizo tate that a drivi	ntal line or an	"X" to show ap be taken.	propriate level		
Profile Level	A Diabetes & Metabolic Condition	B Cardio- vascular & High Blood Pressure	C Pulmonary □ Inhaler Only □ Inhaler and Meds	D Neurologic	E Epilepsy or Episodic Conditions	F Learning Memory	G Psychiatric or Emotional Condition	H Alcohol & Other Drugs	J Musculo- skeletal/ Chronic Debility	K Alertness or Sleep Disorders	L Hearing □ Balance □		
1													
2					K MAB C								
3			K	K			K	K	K MAB C	K MAB C			
4	K					K			MAB	D***			
5						Not Used				S*A**D***	K		
6		S*A**D***	S*A**D***	S*A**D***	S*A**D***	S*A**D***	S*A**D***	S*A**D***	S*A**D***	Not Used	Not Used		
7	S*A**D***												
8													
□ Non-stand□ Profile ca□ Profile ca□ There are Medical A□ I have not	ssible to comp dard review the tegories not me tegories not me special consided Advisory Board examined the end that this d	me frame: narked are not narked are rele derations I wo d. s patient recei	relevant to drevant and show ould like to dis	iving ability ald be comple cuss with a re	in this case (e eted by anothe epresentative to have a valid	e.g., visual pro er health care of the Depart d judgment.	professional.	 □ Speed* □ Area** □ Accompa K = for Divis 	☐ None	l driver P =	= Private = Commercial		
Date		Printed	Name of Prin	nary Physici	an and Degree	2		Signa	ature	State Licens	se Number		
Street Addre	SS		City	State	ZipCod	le	Telephone			Fax I	Number		
Doctor's Con	mments												
Date		Printed	Name of Oth	er Health Ca	re Professiona	al (If Applica	ble)	Signa	ature	State Licens	se Numbe		
Street Addre	SS		City	State	Zip Cod	le	Telephone			Fax I	Number		
Doctor's Cor	mments												

11. GRADE LEVEL, PLACEMENT, AND SCHEDULING

Usually, a class of students begins to turn sixteen years of age in the fall of their sophomore year (tenth grade). Students continue to reach legal driving age during this school year, making it the most effective grade level in which the driver education program may be taught.

When students are enrolled in programs earlier than the summer before the sophomore year, problems usually arise. Legally a student may begin behind-the-wheel instruction at age 15 years 6 months. However, the student can neither complete his/her driver education training nor receive a Certificate of Completion and begin the procedure of acquiring a regular operator's license until he/she is 16. Students who have reached 16, or those who will turn 16 prior to completing the course, should be scheduled first in behind-the-wheel work. As additional students reach this age during the year, they can be fitted into the behind-the-wheel schedule.

The organization and offerings of high school driver education in Utah school districts are varied. Differences have arisen over:

- a. District philosophy as to the place of driver education in the curriculum.
- b. What type of program may offer the greatest educational potential.
- c. What type of program can be supported with the funds available.

The most prevalent types of programs are:

a. Semester Course

Driver education is offered as a semester course during the sophomore year. Time for behind-thewheel instruction is taken out of the driver education class. This is the most desirable instructional program in driver education. It offers adequate time and continuity without interrupting other classes.

b. Released or Excused Time from Other Classes for Behind-the-Wheel Instruction

Behind-the-wheel instruction is taught during the regular school day, as are other subjects in the curriculum. Students are released from other classes (usually study hall, physical education, ROTC, etc.) for behind-the-wheel instruction.

c. After School, Saturday, and Summer Programs

All instruction is programmed outside of the regular school day. Teachers are paid an hourly rate.

Past experience strongly indicates that driver education instructors should refrain from instructing only one student at a time in the car. **Two or more students must always be in the driver education vehicle.**

12. WHAT YOU MUST DO IN CASE OF A COLLISION

The following information is adapted from the *Utah Driver Handbook* (revised 7/04).

If you are involved in a collision of any kind while you are driving, the law says you must do these things:

- a. **Stop Immediately.** You may be penalized severely for not remaining at the scene of an accident in which you are involved.
- b. **Render Aid.** If possible, find someone trained in first aid. Until medical help arrives, you should

avoid moving anyone who appears to be seriously injured unless such action is necessary to avoid further injury.

- c. Contact the Police. If the accident results in injuries, death or a least \$1,000 total property damage, you must notify the local police, the sheriff, or Highway Patrol as soon as possible.
- d. **Exchange Information.** The following information must be exchanged between drivers of other persons involved in the accident:
 - Names and addresses
 - Driver license numbers
 - Vehicle registration numbers

If the owner of an unattended vehicle is not available or cannot be found, leave a note providing this information:

- Name and address of the driver of your vehicle
- Vehicle registration number of the vehicle that caused the accident

QUESTIONS AND ANSWERS

Concerning the Utah Financial Responsibility Act

(Adapted from the *Utah Driver Handbook*, Revised 7/04)

Q. To what collisions does the Act apply?

A. Any motor vehicle collision resulting in injury to or death of any person, or in property damage to any one person in excess of \$1,000.00 per collision.

Q. To whom does the Act apply?

A. Any person involved as a driver and/or owner in such collision.

Q. What does the Act require of such a person?

A. That he/she show that there was in effect, at the time of the collision, a policy of liability insurance with respect to the vehicle he/she was driving, or that he/she exempt himself/herself from the provisions of the Act in one of the ways listed in the answer to the next question.

Q. How might an uninsured driver exempt himself/herself from the provisions of the Act?

- A. By mailing or delivering to the Financial Responsibility Division any one of the following:
 - 1. Evidence of Release from Liability-That is, written evidence that he/she has been released from any and all liability arising out of the collision, by all parties involved therein (release certification forms may be obtained from the Financial Responsibility Division upon request); or
 - 2. Evidence of an Agreement to Pay in Installments—That is, a signed copy of an agreement under which he/she agrees with the person who suffered bodily injury or property damage in the collision that he/she will pay them an agreed amount for such damage and/or injury, in installments, each month or other agreed-upon period (installment agreement forms may be obtained from the Financial Responsibility Division upon request); or
 - 3. Evidence of Final Adjudication of Nonliability-That is, evidence that he/she has been found not liable in a civil action at law arising out of the collision (accordingly, evidence of a police court's having found him/her not guilty of a traffic violation is not such evidence); or

- 4. Evidence of Having Been Paid by the Insurance Carrier of the Other Driver-That is, evidence that he/she has been paid for the damage to his/her vehicle, and/or for his/her bodily injury, by the insurance carrier of the other driver involved (such evidence may be submitted in the form of a letter written by such insurance carrier and addressed to the Financial Responsibility Division); or
- 5. Deposit of Security-That is, his/her deposit of cash in the amount of the loss which the other person involved in the collision has suffered in property damage or personal injury. (The deposit is paid out to such persons only in the event they recover a judgment against him/her, in an action at law commenced within one year following the date of the collision. The deposit is returned to him/her at the expiration of such year if no such action is commenced against him/ her within such period.)

Q. If an uninsured driver fails to exempt himself/herself, what action is taken against him/her?

A. He/she is issued an Order of Suspension (unless the other party or parties involved in the collision fail to file with the Department, within the time permitted under the Act, evidence as to the extent of the property damage or personal injury which they sustained). Such an order gives him/her an additional 10 days within which to establish an exemption, and advises him/her of the amount of security which he/she must deposit if he/she elects to exempt himself/herself by that method. If he/she fails to exempt himself/herself within the 10 days given, the order operates to suspend his/her privilege to drive in the State of Utah (his/her Utah operator's license and any Utah vehicle registration certificate and plates in his/her name, and, if a nonresident, his/her Utah nonresident's driving privilege). NOTE: If a nonresident, his/her privilege to drive in the state of his/her residence will be suspended also, by reciprocity with such state.

Q. At what time is such an Order of Suspension issued?

A. At such time as the Financial Responsibility Division evaluates the loss sustained by the other parties involved, which may be as early as 20 days following the Division's receipt of a report of the collision.

Q. For how long does such a suspension remain in effect?

A. Until such person establishes one of the exemptions listed above (however, his/her driving privilege may be reinstated one year following the date of the collision if no action at law arising out of the collision is commenced against him/her within such period).

Q. May a limited or restricted license be issued in hardship cases?

A. No. The Act contains no provision permitting the issuance, under any circumstances, of a limited or restricted license to a person whose driving privilege has been suspended under the Act.

O. How about the determination of whose fault the collision was?

A. The Financial Responsibility Division does hold hearings to determine probable liability. See 41-12a-201 of the Utah Financial Responsibility Act.

13. THE USE OF RESOURCE PEOPLE, DVDS, VIDEOS, ETC.

Wise use of resource people, videos, tape recordings, computer programs, etc., is most valuable. However, unwise use-without planned educational purpose-is a waste of time. Seldom should a video, tape, resource person, computer program, or the like be expected to carry the full burden of an educational program. The teacher ceases to fulfill his/her role as the leader and director of the educational activities of his/her classroom when outside aids, whether they be human or technological, are not

tightly woven into a planned educational program which continually moves along to accomplish its designed purpose.

14. VEHICLE INSTRUCTION

The students observing from the rear seat, as well as the practice driver, should receive benefits from time spent in the vehicle. The teacher's role is not merely to provide driving experience for the student behind the wheel, but to make the vehicle a practical classroom on wheels, where all students are learning about the multitude of problems and situations which face a driver and the safe and sane solutions to these problems.

15. SUMMER PROGRAMS

Some students reach age 16 during the summer prior to starting their sophomore year in school. Many students also have an extremely tight schedule during the regular school year. These students may be well served by a summer driver education program, or they may consider the Electronic High School for the classroom portion of the driver education course.

A regular school year program, combined with a carefully planned summer program, appears to be the best way to satisfy the needs of all students.

School officials should be careful, when offering a summer program, to avoid enrolling students who will complete the course at an age earlier than 16. As discussed under the topic "Grade Level, Placement, and Scheduling" on page 34, a student can neither complete his/her driver education training nor receive a Certificate of Completion and begin the procedure to acquire a regular operator's license until he/she is 16. Schools should not enroll students who will complete course requirements prior to this age.

16. EXPERIMENTAL PROGRAMS

The State Board of Education looks with favor upon experimentation in the driver education program. Whenever local school districts wish to experiment with programs which deviate from established standards, care should be taken to secure prior approval of the State Board of Education in order not to jeopardize reimbursement. Research projects involving the use of driving simulators, driving ranges, and television are illustrative of the kind of projects which have been approved.

17. UTAH DRIVER HANDBOOK-UTAH TRAFFIC LAWS

All students should have a copy of the current *Utah Driver Handbook* for study and use in the course as the teacher deems most effective. The handbook should not become the sole text of the course, but it is an essential aide when Utah traffic laws are studied.

Handbooks are available at no cost from the Utah Driver License Division, or they may be downloaded from the Utah Driver License Division website: www.driverlicense.utah.gov.

18. ADULT DRIVER EDUCATION

Driver education classes are frequently in demand for adults. Such classes have far-reaching value and also render a needed service to many patrons in the community.

The 1967 Utah Legislature passed a mandatory driver education law, effective July 1, 1967, which requires all persons who apply for an initial driver license in Utah to have successfully completed an approved driver education course before the license can be issued.

There are three avenues of approach whereby the out-of-school population may obtain driver education:

- Commercial or private programs, under the jurisdiction of the commissioner of public safety.
- b. Adult driver education programs, handled through the district adult education program, where applicants pay for the instruction.
- c. Adult high school completion programs, where the applicant obtains driver education like any other subject, and the school district receives reimbursement from the State Driver Education Tax Fund.

In order for a high school dropout to be claimed under the driver education reimbursement program, provisions of the law require the following:

- a. A signed statement by the student declaring his/her intent to complete the requirements for a high school diploma.
- b. A signed statement from an authorized school official declaring that the courses for which the student is enrolled qualify for adult high school credit.

If an out-of-school youth desires to obtain driver education through the adult high school program and does not meet these requirements, he/she must pay for the instruction.

There have been some concerns regarding situations wherein regularly enrolled high school students have desired to enroll in adult driver education programs. It should be emphasized that the high school driver education programs have been specifically geared to deal with students of high school age. The need for this is evidenced by the high vehicle collision and death rate involving teenage drivers. For this reason, specific course guidelines have been established for high school programs.

On the other hand, adult driver education is designed to reach the older, more mature individual. With this in mind, and in order to provide a program which would be financially feasible, the adult driver education course requirements have been reduced.

Regular high school students should not enter the adult driver education program unless the school district involved provides an adult program comparable to that program being offered to regularly enrolled high school students. State Board of Education standards specifically require a minimum of 30 clock hours of classroom instruction. Most adult programs provide only 18 hours of instruction.

Following are the requirements regulating adult driver education programs:

- a. Classroom instruction shall include a minimum of eighteen (18) clock hours. Behind-the-wheel instruction shall include a minimum of six (6) clock hours of actual practice driving. Observation shall include an additional six (6) clock hours.
- b. All instruction is to be given by a qualified driver education instructor. Teachers must meet the same standards as those required for regular high school instructors.
- c. All school-sponsored or school-coordinated driver education classes for adults should be administered through the adult education division of the local school district.

- d. School officials should discuss proposed driver education plans with automobile dealers whose loaned, leased, or rented automobiles may be included in the adult program. The dealer's permis**sion and consent** to such a program should precede the class.
- e. All vehicles used in the adult program should meet state minimum standards. It is recommended that school officials make certain that adequate insurance coverage applies and is in force for the adult driver education program.
- f. In working out a budget plan for adult driver education, school officials should consider (a) vehicle costs, such as upkeep, gas, oil, etc.; (b) the teacher's salary; and (c) administration and publicity. Local school districts are urged to provide this service as efficiently and economically as possible. Fees levied for those who take the course should not exceed the cost of the program.
- g. Only those persons who are enrolled in adult high school completion programs and have declared their intention to complete requirements for a high school diploma may be submitted by the school district for reimbursement from state driver education funds. Such students should be included in the regular annual Driver Education Reimbursement Report of the district.
- h. Application for practice permits for the adult driver education program should be submitted on forms provided by the Utah State Office of Education (see below). These forms are available upon request.
- School districts offering adult driver education need not purchase a commercial license. Regular district teachers employed in the adult school program also need not purchase a commercial license.
- Adult driver education instruction permits are valid only for use in an approved high school adult program and when the student is receiving instruction from a certificated instructor in a dualcontrolled car. All instruction permits shall remain in the possession of the instructor and shall be available in the vehicle in which the student is receiving behind-the-wheel instruction.

VERIFICATION OF ENROLLMENT IN AN ADULT DRIVER EDUCATION PROGRAM

Name of school:	Instructor:
Student's name:	Date:
Date issued:	Expected completion date of training
This verification form is to be filled out for those students who want to apply for a practice permit from the Utah Driver License Division. The student is required to furnish documents to the Driver License Division to verify his/her identity, date of birth, and social security number. A parent, legal guardian, or adult spouse	must accompany the student if under the age of 18. As the driver instructor, I certify that the above named student is enrolled in my adult driver education program and that all information being furnished by this school for a practice permit is true and correct.